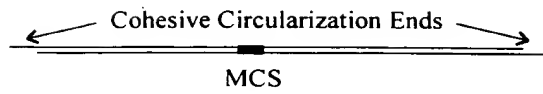


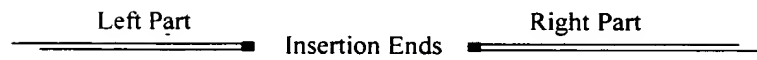
Fig. 1

1

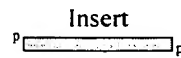


+ Restriction Enzymes + Phosphatase

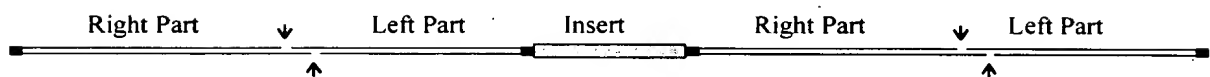
2



+ Insert + Ligase

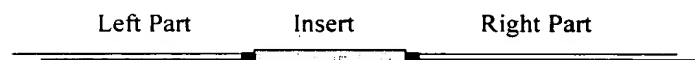


3



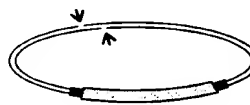
Melting

4



Circularization

5



001384-4198

0011384 12798

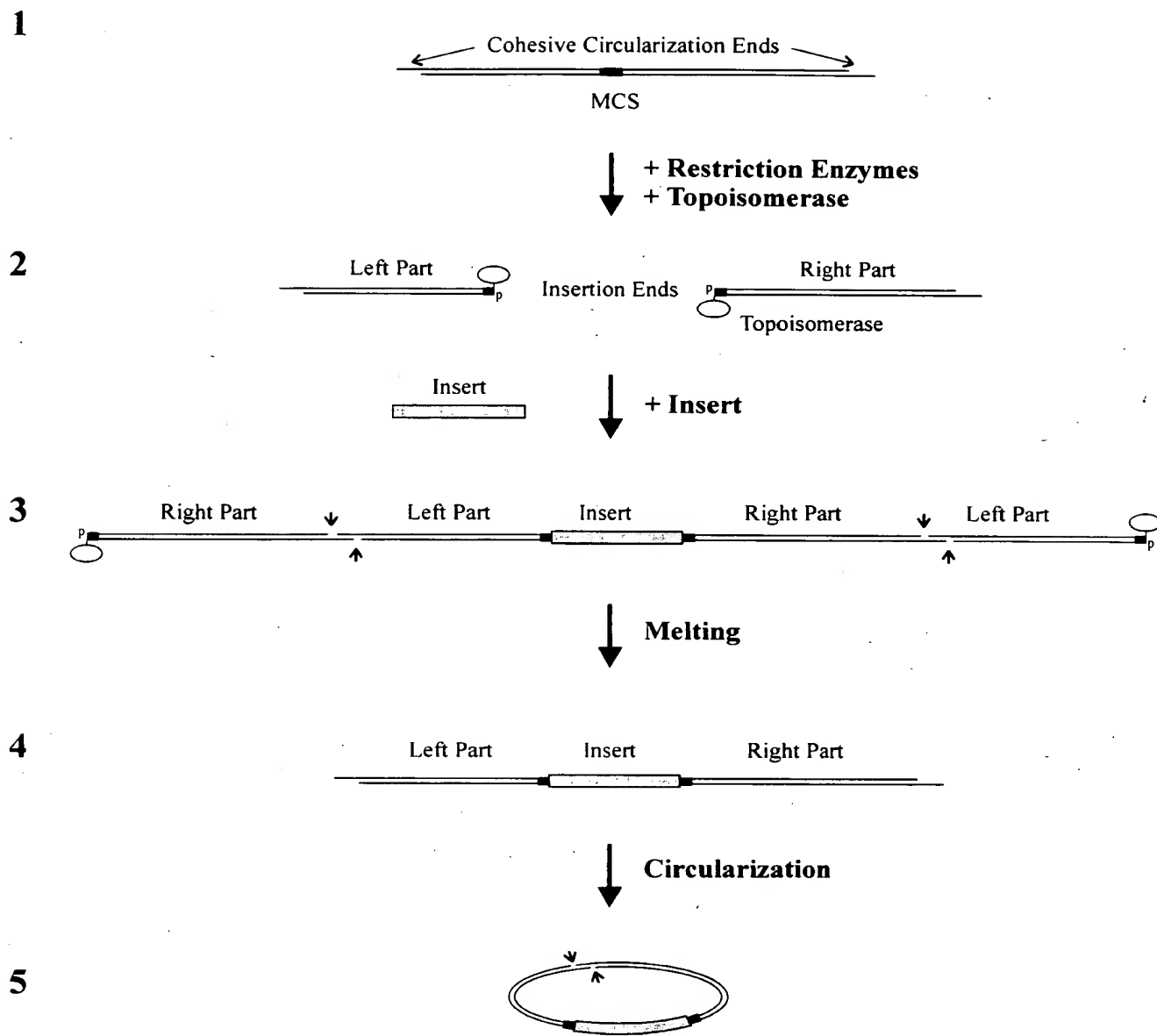
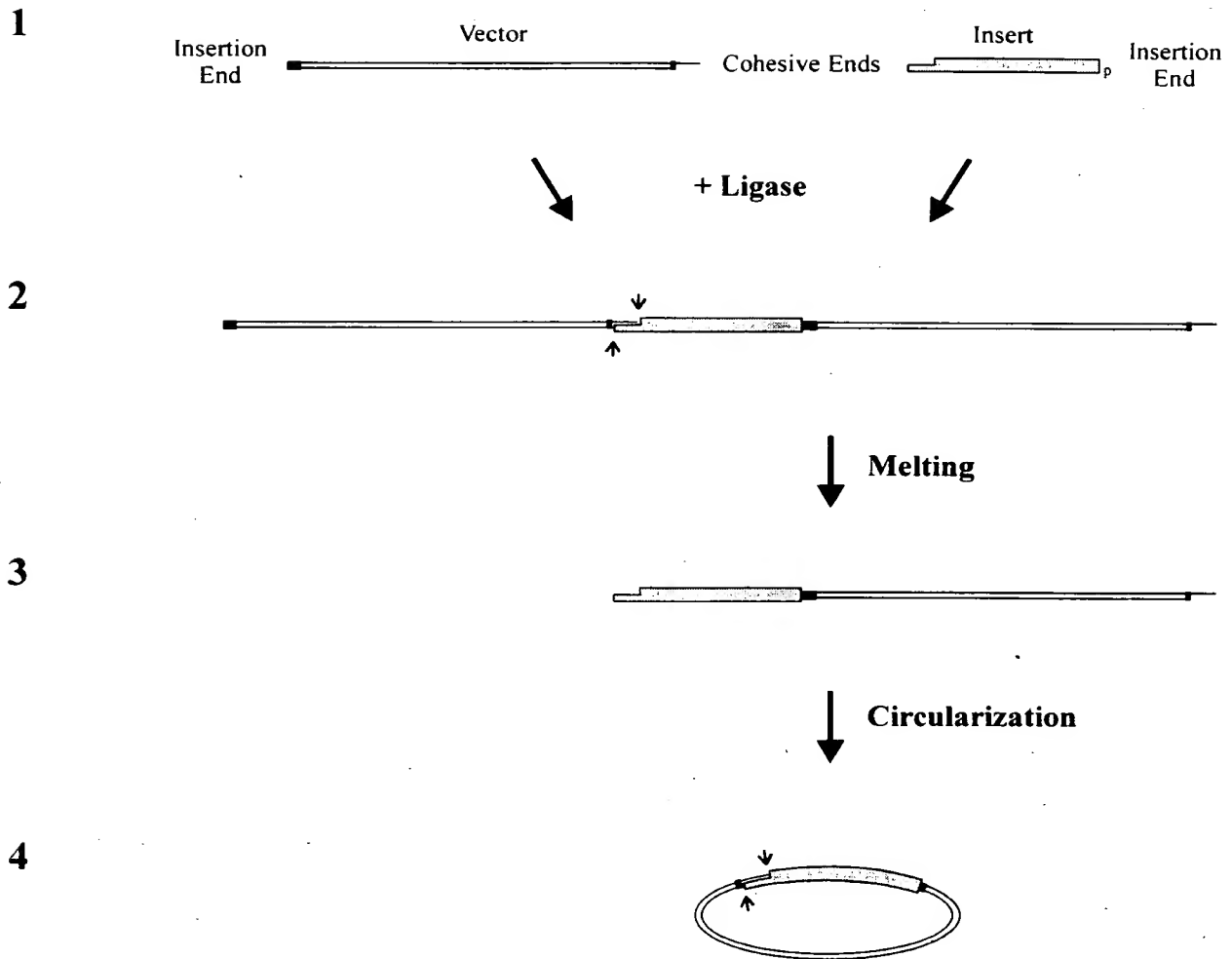


Fig. 3



852722T" REBET260

Fig. 4

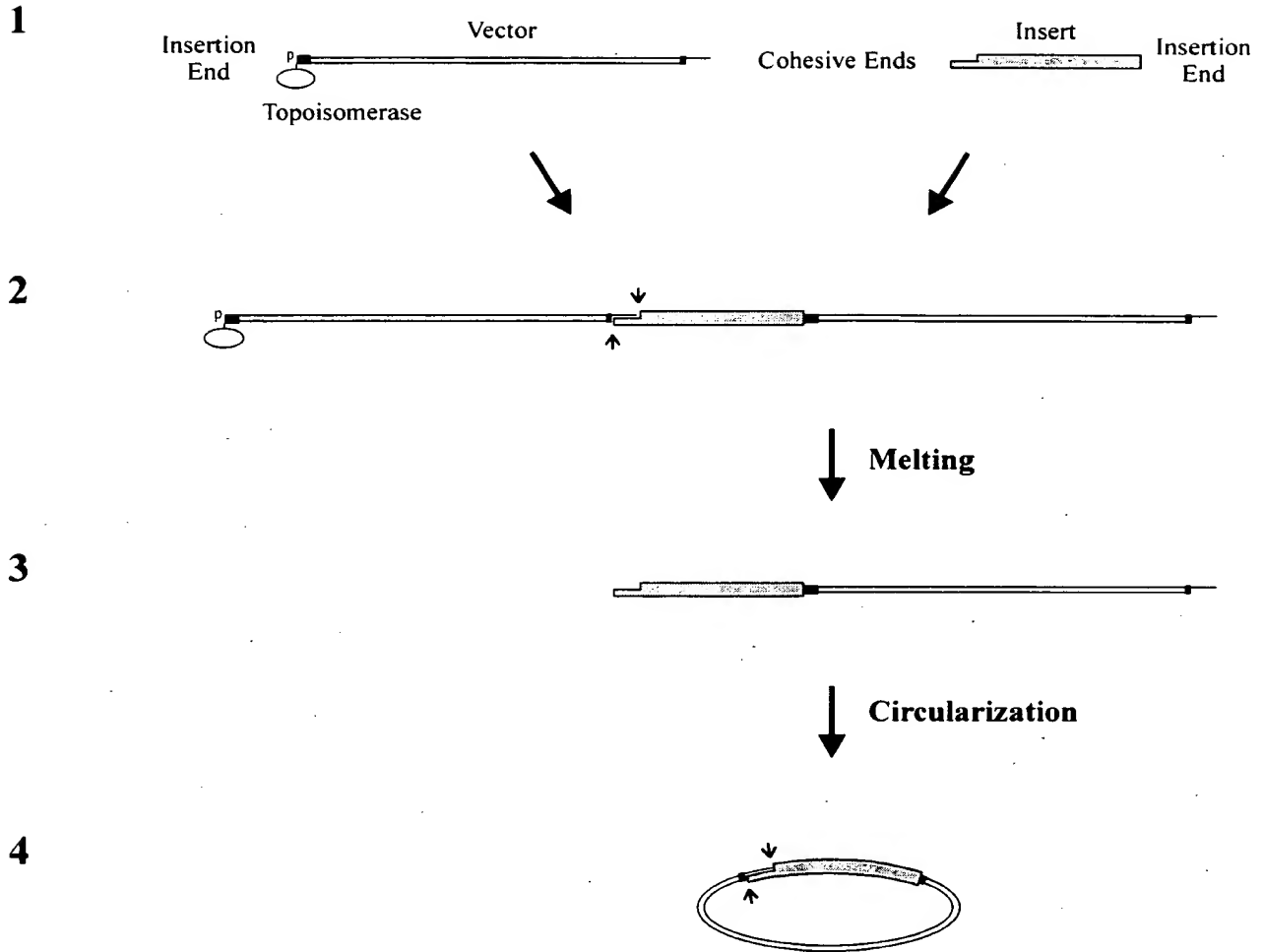
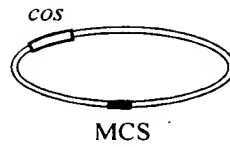


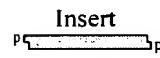
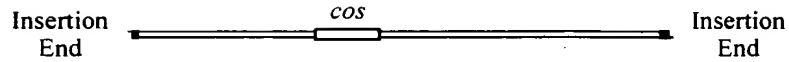
Fig. 5

1



+ Restriction Enzymes + Phosphatase

2



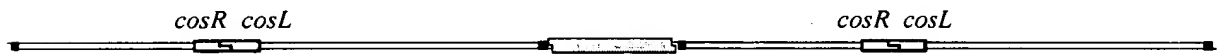
+ Insert + Ligase

3



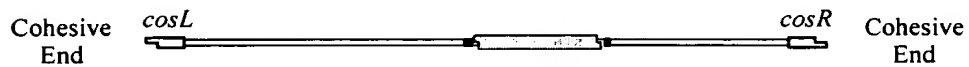
+ Terminase

4



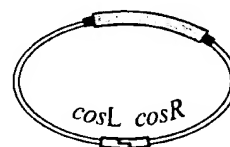
Melting

5



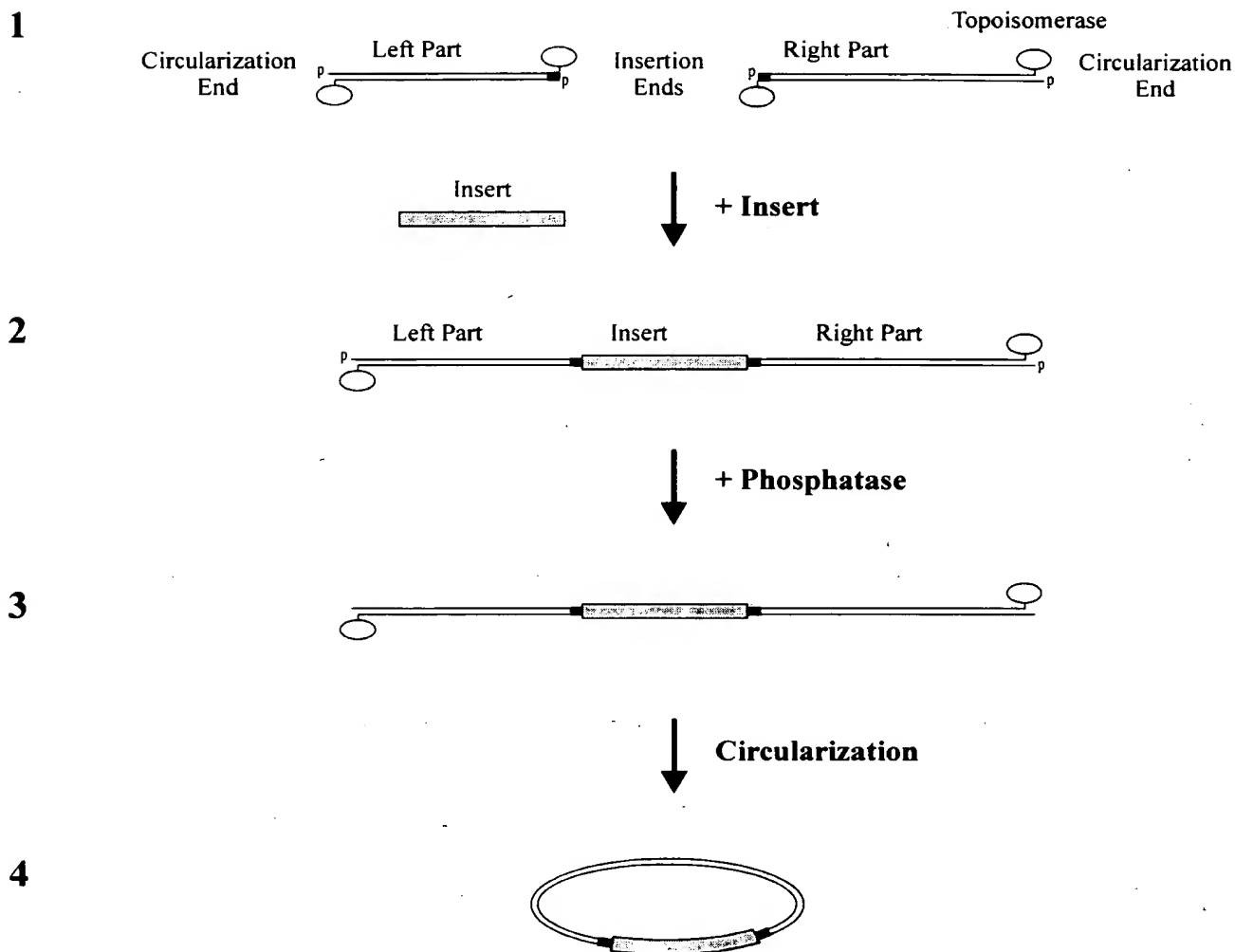
Circularization

6



001334-1360

Fig. 6



09013834-121798

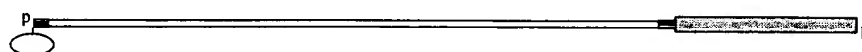
Fig. 7

1



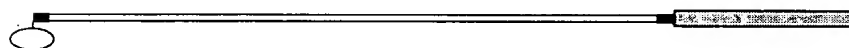
Insertion End Insert Circularization End ↓ + Insert

2



↓ + Phosphatase

3



↓ Circularization

4



0943834-121798
862727-1E9E1260

Fig. 8

